

can is closed. If it is subsequently inverted, in the preferred
embodiments, wherein the gas container has two openings of
small diameter, part of the gas can escape from the gas
container into the beverage container, whilst at the same time
5 liquid flows into the gas container until a balance of pressure
is reached. If the can is now opened with the closed end again
uppermost, the sudden pressure decrease in the beverage and, as
a result, the increasing pressure difference between the
interior of the gas container and the beverage make it possible
10 for gas to escape at high speed, which results in the desired
gas bubbles and, if applicable, appetizing froth.

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Claims:

1. A container (1) for a gas pressurized beverage with a gas
20 container (11) attached to the inside of the container
bottom (10), which gas container comprises a bottom part (4)
made of an elastic material and an upper part (5), the bottom
part being connected to the container bottom (10) via a snap
connection (9).
- 25 2. A container according to claim 1 wherein the bottom part (4) of
the gas container (11) is provided with an opening.
3. A container according to claim 1 wherein the bottom part (4)
30 and the upper part (5) of the gas container (11) form an
essentially closed hollow body.

4. A container according to any of claims 1 through 3 wherein the snap connection (9) is formed in that the container bottom (10) is provided with at least one involution (7) and that at least one section (3) of the bottom part (4) of the gas container (11) is shaped in such a way that it snaps around at least one involution (7) of the container bottom (10).
5. A container according to any of claims 1 through 3 wherein the snap connection (9) is formed in that the container is provided with at least one projection (15) in the bottom area of the container bottom (10) and that at least one section (3) of the bottom part (4) of the gas container (11) is shaped in such a way that it snaps into at least one projection (15) of the container bottom (10).
6. A container according to claim 4 or 5 wherein several sections (3) of the bottom part (4) of the gas container are shaped like small legs or feet which snap around or into the corresponding structure(s) of the container bottom (10).
7. A container according to claim 4 or 5 wherein section (3) of the bottom part (4) of the gas container (11) has an annular contour and snaps around or into corresponding annular structures of the container bottom (10).
8. A container according to any of claims 4, 6 or 7 wherein the centre of the container bottom is involuted and the involution comprises an inner section (6), a first annular section (7) having a larger diameter, which is located next to the inner section, and a second annular section (8) of smaller diameter, which is located closer to the bottom, and wherein the bottom part (4) of the gas container is provided with at least one

section (3) which wraps around the first annular section (7) of the container bottom from the inside.

- 5 9. A container according to any of claims 4,6 or 7 wherein the container bottom is provided with several small involutions (13) or an annular, groove-shaped involution (14), wherein the bottom part (4) of the gas container contains at least one section (3) which snaps around the small involutions (13) or the annular, groove-shaped involution (14).

- 10 10. A container according to claim 9 wherein the involutions (13) are shaped like mushrooms or wherein the groove-shaped involution (14) has a mushroom-shaped cross-section.

- 15 11. A container according to any of claims 5,6 or 7 wherein the centre of the container bottom is domed and wherein the container bottom is provided with several small
20 projections (15), which however do not extend beyond the height of the involution, or with a corresponding annular, groove-shaped projection (16), and wherein the bottom part of the gas container contains at least one section (4) which snaps into
25 the smaller projections (15) or the annular, groove-shaped projection (16).

12. A container according to any of the preceding claims wherein said parts (4,5) of the gas container are made of plastic.

- 30 13. A container according to any of the preceding claims wherein

said container parts (4,5) of the gas container are joined together by means of a click connection.

14.

5 A container according to any of claims 1 through 12 wherein said container parts (4,5) of the gas container form an integral part.

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10 A gas container (11) for a beverage container according to any of claims 1 through 14.

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